What is claimed is:

1. An operational system comprising:

at least one seed-bearing device having at least one seed;

at least one key-determinative device determining at least one key in response to said at least one seed;

at least one code-determinative device determining at least one code in response to said at least one key; and

at least one controller performing at least one task in response to said at least one code.

2. A system as in claim 1 wherein said at least one seed-bearing device stores said at least one seed at least one predetermined address and said at least one key determinative device has stored identification of said at least one address.

3. A system as in claim 2 wherein identification of said at least one address is inaccessible to said at least one seed-bearing device.

4. A system as in claim 1 wherein said at least one key-determinative device comprises at least one key algorithm for determining said at least one key.

5. A system as in claim 1 wherein said at least one seed-bearing device is unable to determine said at least one key.

6. A system as in claim 1 wherein said at least one seed-bearing device comprises at least one of said at least one key-determinative device.

7. A system as in claim 1 wherein said at least one key-determinative device comprises at least one of said at least one seed-bearing device.

8. A system as in claim 1 wherein said at least one seed-bearing device comprises at least one decryption engine that decrypts said at least one code.

9. A system as in claim 1 wherein said at least one seed-bearing device verifies said at least one code.

10. A system as in claim 1 wherein said at least one key-determinative device verifies said at least one code.

11. A system as in claim 1 wherein said at least one seed bearing device comprises:

a first seed-bearing device having a first seed; and

a second seed-bearing device having a second seed.

12. A system as in claim 11 wherein said at least one key-determinative device comprises:

a first key-determinative device determining a first key in response to said first seed; and

a second key determinative device determining a second key in response to said second seed.

13. A system as in claim 1 wherein the operational system comprises:

a seed-bearing device having a first seed;

a multi-purpose device having a second seed and determining a first key in response to said first seed; and

a key-determinative device determining a second key in response to said second seed.

14. A system as in claim 1 wherein said at least one code-determinative device is at least one of a seed-bearing device, a key-determinative device, a decryption engine, and a controller.

15. A system as in claim 1 wherein said at least one seed-bearing device and said at least one key-determinative device comprise said at least one controller.

16. A system as in claim 1 wherein said at least one seed-bearing device is at least one of a smart device, supporting equipment, and fielded equipment.

17. A system as in claim 1 wherein said at least one key-determinative device is at least one of a smart device, supporting equipment, and fielded equipment.

18. A method of preventing access to code within an operational system comprising:

determining at least one key in a first device in response to at least one seed contained within a second device;

determining at least one code in said second device in response to said at least one key; and

enabling the operational system to perform at least one task in response to said at least one code.

19. A method as in claim 18 wherein determining at least one key comprises executing an algorithm to calculate said at least one key in response to said at least one seed.

20. A method as in claim 18 wherein determining at least one code comprises decrypting an encrypted code.

21. A method as in claim 18 further comprising verifying said at least one code.

22. An operational system comprising:

at least one smart device having at least one seed and encrypted code;

supporting equipment determining at least one key in response to said at least one seed;

said at least one smart device decrypting said encrypted code in response to said at least one key to generate a decrypted code; and

a controller performing at least one task in response to said decrypted code.